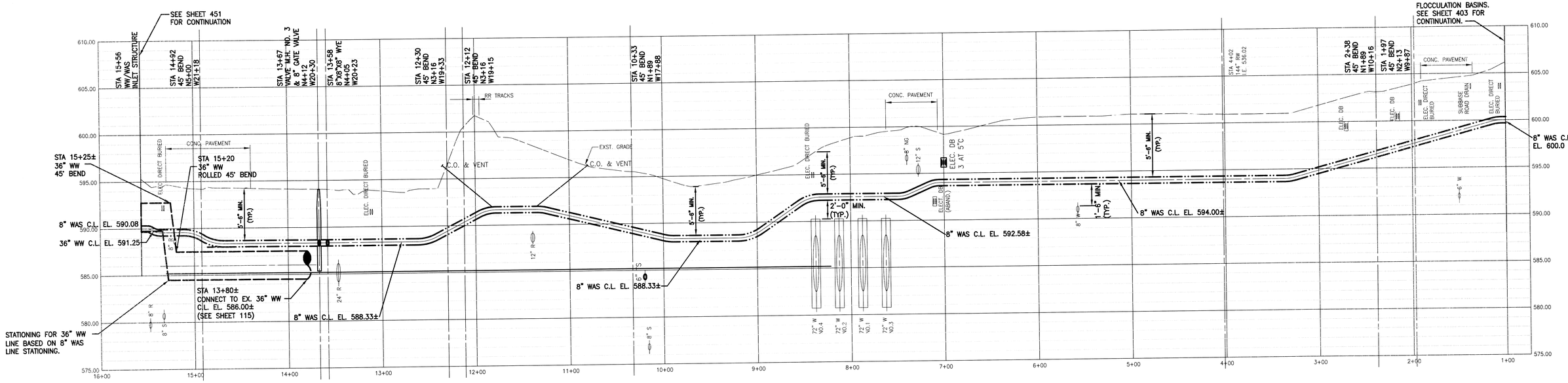
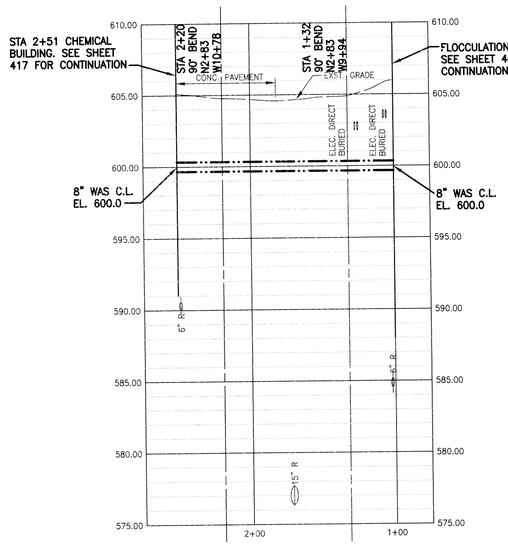


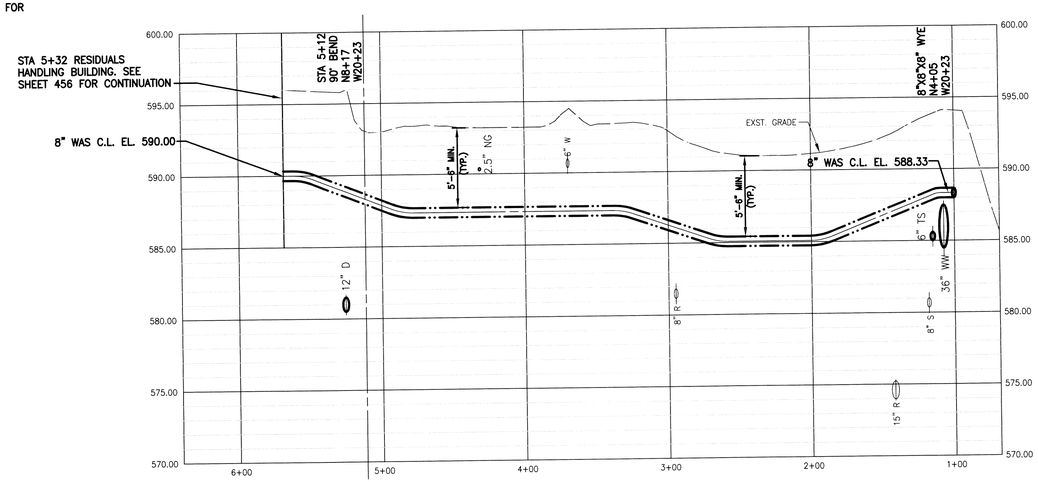
PROFILE – 8" WAS BETWEEN FLOCCULATION BASINS AND WW/WAS EQUALIZATION TANKS

SCALE: 1"=50'H, 1"=5'V



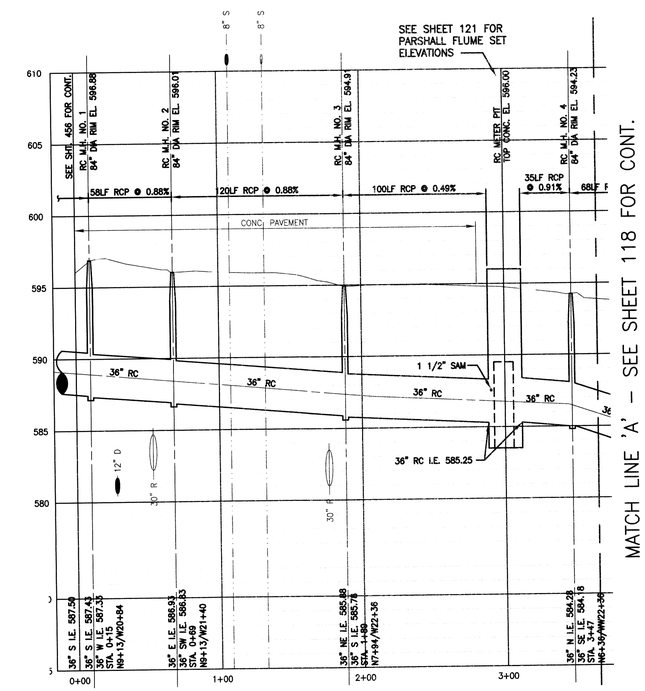
PROFILE – 8" WAS BETWEEN FLOCCULATION BASINS & CHEMICAL BUILDING

SCALE: 1"=50'H, 1"=5'V



PROFILE – 8" WAS TO RESIDUALS HANDLING BUILDING

SCALE: 1"=50'H, 1"=5'V



PROFILE – 36" RC BETWEEN RC M.H. NO. 1 AND RW TUNNEL

SCALE: 1"=50'H, 1"=5'V

F				
E				
D				
C				
B				
A	FINAL DESIGN ISSUED FOR ADVERTISEMENT			12/08
	DESCRIPTION	CHK'D	APRVD.	DATE
	REVISIONS			

DESIGNED BY EGK
DRAWN BY MJB
CHECKED BY JBD
APPROVED BY TWL

STATE OF MICHIGAN LICENSED PROFESSIONAL ENGINEER ERICH G. KLUN ENGINEER NO. 43314

SOUTHWEST WATER TREATMENT PLANT
WASTE WASHWATER & SLUDGE TREATMENT FACILITY

YARD PIPING PROFILES

SCALE: AS NOTED DATE: 11-17-08

CITY OF DETROIT
WATER AND SEWERAGE DEPARTMENT
ENGINEERING DIVISION

TETRA TECH | SIGMA CONSULTING ENGINEERS Sigma Associates, Inc. | NTH Consultants, Ltd. Infrastructure Engineering and Environmental Services 480 Ford Field, 2000 Brush Street Detroit, MI 48226

SECTION MAP	TOWN	RANGE	SECTION	PORTION CODE	DRMS NO.
1 3 – C	3 S	10 E	0 0 4		3466

MDEQ PERMIT NO. W084275
FED. REF. NO.
CONTRACT NO. SW-548
FILE NO.
D-07-02-117

11/11/2008 11:28 AM P:\123\05\50207\DAD\35\LB\SITE YARD PIPING.DWG